

In Place of FORM PTO-1449 (Modified)

Serial No. _____

Applicant: Accapadi, et. al.

Filing Date: _____

Group: _____

Atty. Docket No. AUS920040288US1

**LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S INFORMATION DISCLOSURE
STATEMENT**

U. S. PATENT DOCUMENTS

<u>Examiner Initial</u>	<u>Document Number</u>	<u>Date</u>	<u>Name</u>	<u>Class</u>	<u>Subclass</u>	<u>Filing Date if Appropriate</u>
_____	AA					
_____	AB					
_____	AC					
_____	AD					
_____	AE					
_____	AF					
_____	AG					

FOREIGN PATENT DOCUMENTS

<u>Examiner Initial</u>	<u>Document Number</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>Subclass</u>	<u>Translation Yes No</u>
_____	AH					
_____	AI					

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

<u>Examiner Initial</u>		
_____ <u>LI</u>	AJ	"Evaluating Advanced Time Sharing Systems," IBM TDB, Oct. 1971, p. 1462-65.
_____ <u>LI</u>	AK	"Redirector Multimedia Streaming Using Asynchronous Read Ahead," IBM TDB, May 1994, p. 65-68
_____ <u>LI</u>	AL	"Performance Overview of Management of Fixed Disk Storage," AIX Ver. 3.2 and 4 Performance Tuning Guide, http://nscp.upen.edu/aix4.3html/aixbman/prftungd/fdiskman.htm , 5 pages.
_____ <u>LI</u>	AM	"Tuning with vmtune," Performance Management Guide, http://publibn.boulder.ibm.com/doc link/en US/a doc lib/aixbman/prftungd/2365c89.htm , 6 pages.
_____ <u>LI</u>	AN	"Performance Overview of the Virtual Memory Manager (VMM)," Performance Management Guide, http://publibn.boulder.ibm.com/pseries/en US/aixbman/prftungd/2365c22.htm , 9 pages.
_____ <u>LI</u>	AO	"Virtual Memory Manager (VMM) Overview," System Management Concepts: Operating System and Devices, http://publib16.boulder.ibm.com/pseries/en US/aixbman/admnconc/vmm overview.htm , 2 pages.

Examiner:

/Lev Iwashko/ Date Considered: (04/27/2006)

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.